

09/700200

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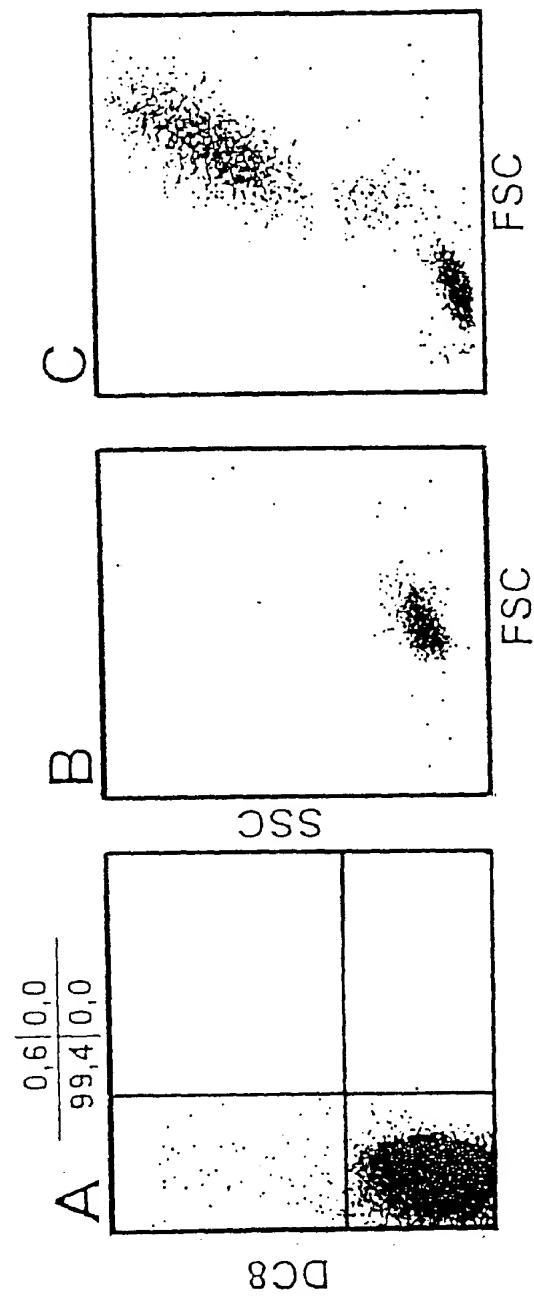


Figure 1

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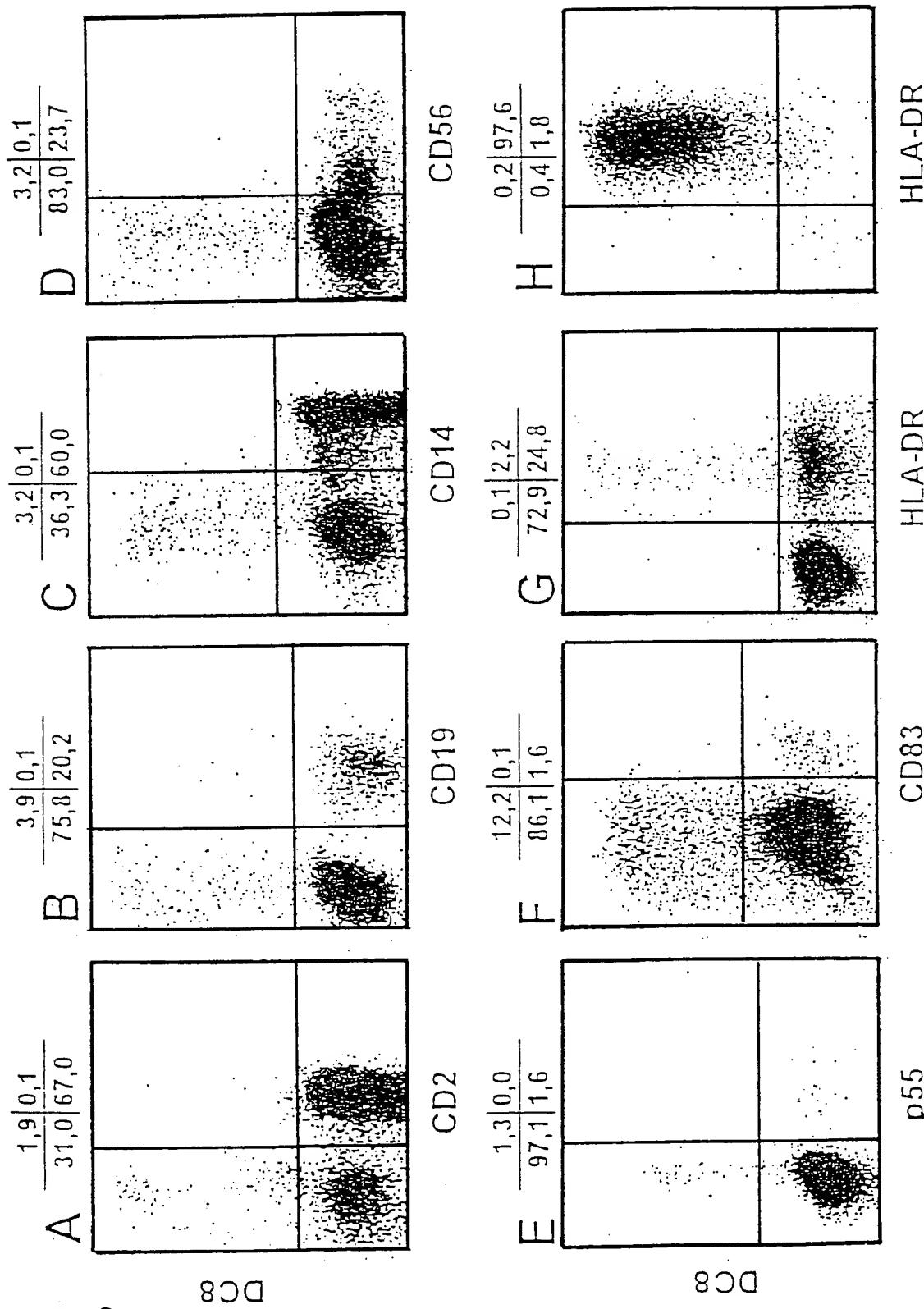


Figure 2

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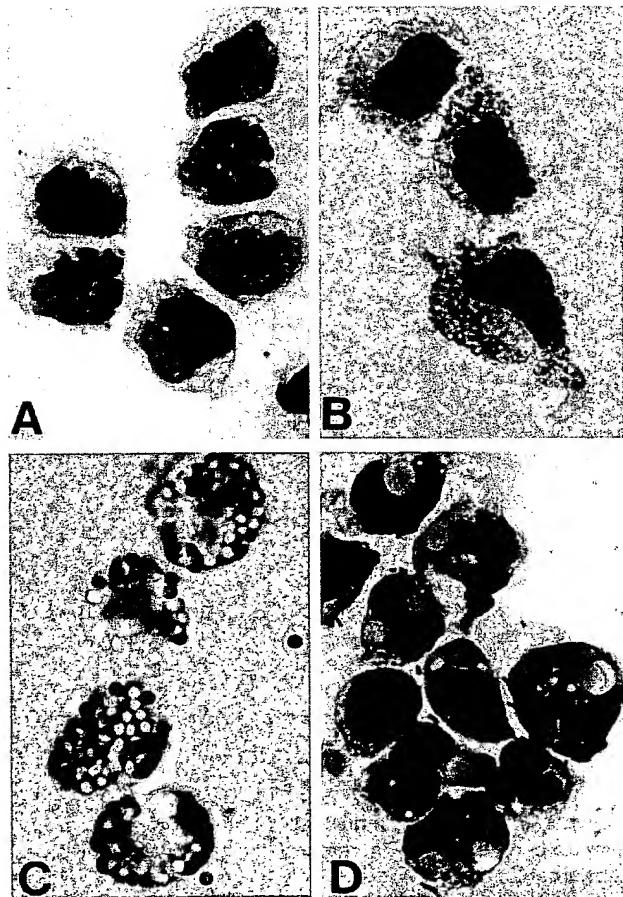


Figure 3

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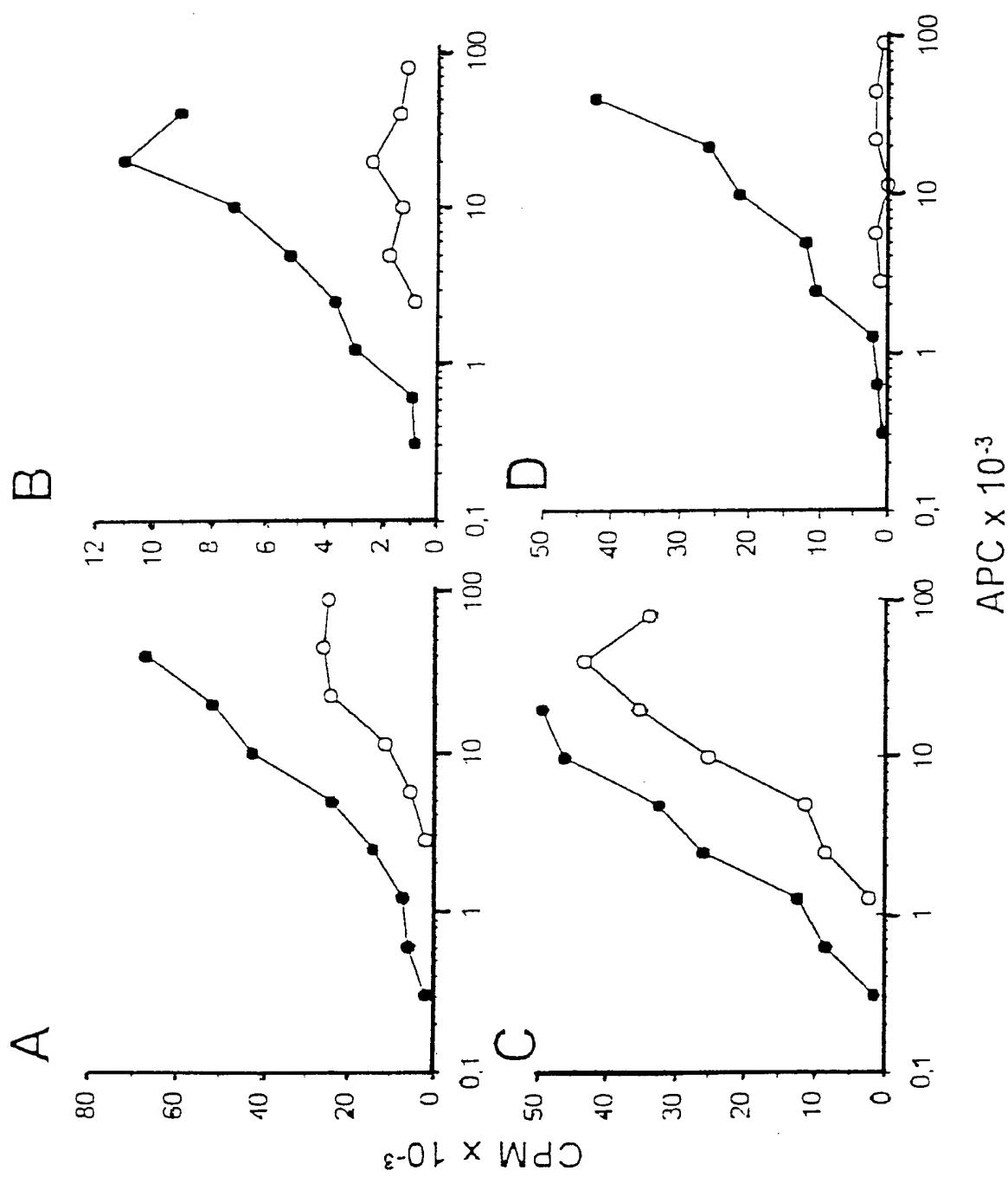


Figure 4

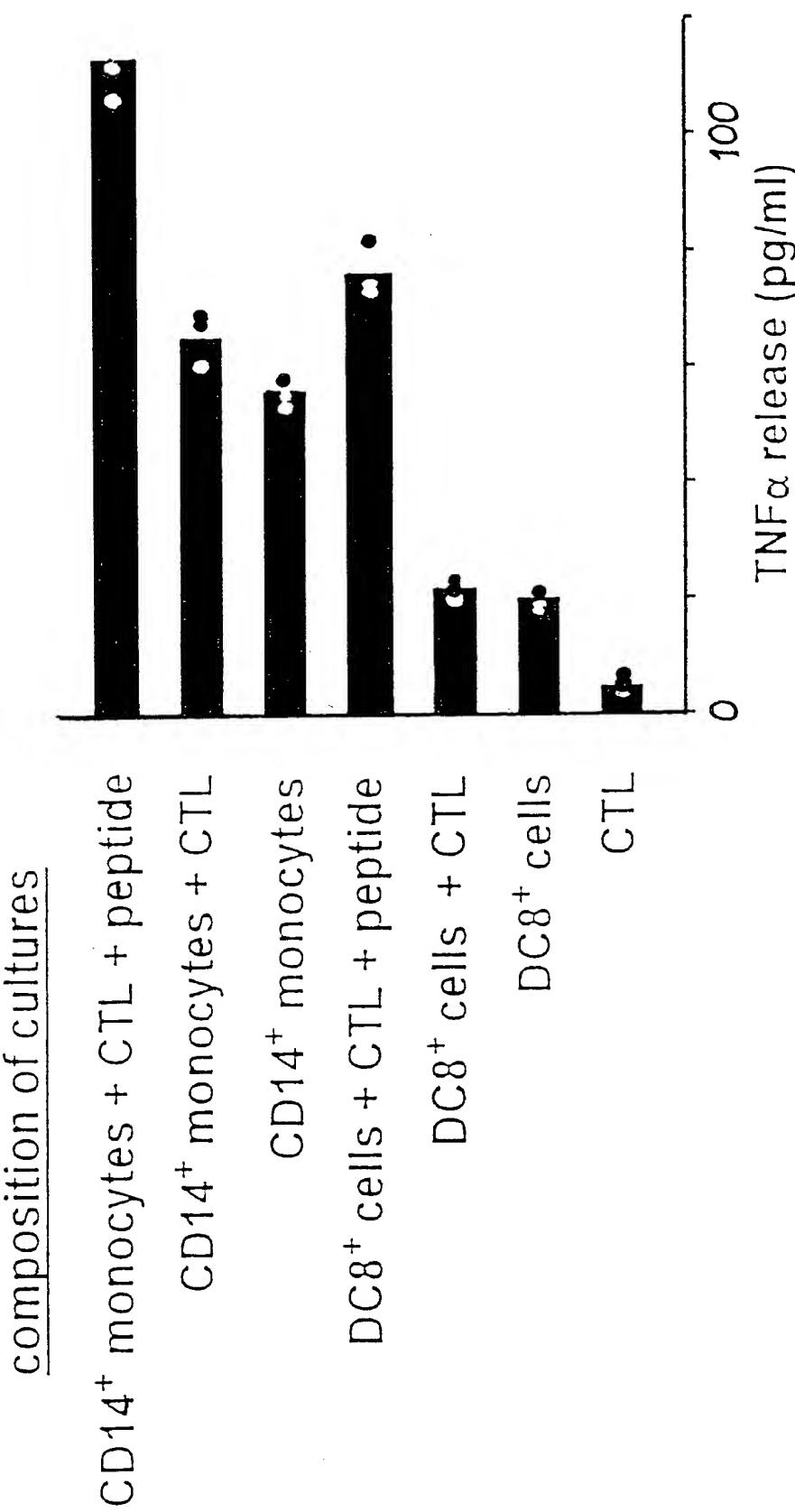


Figure 5

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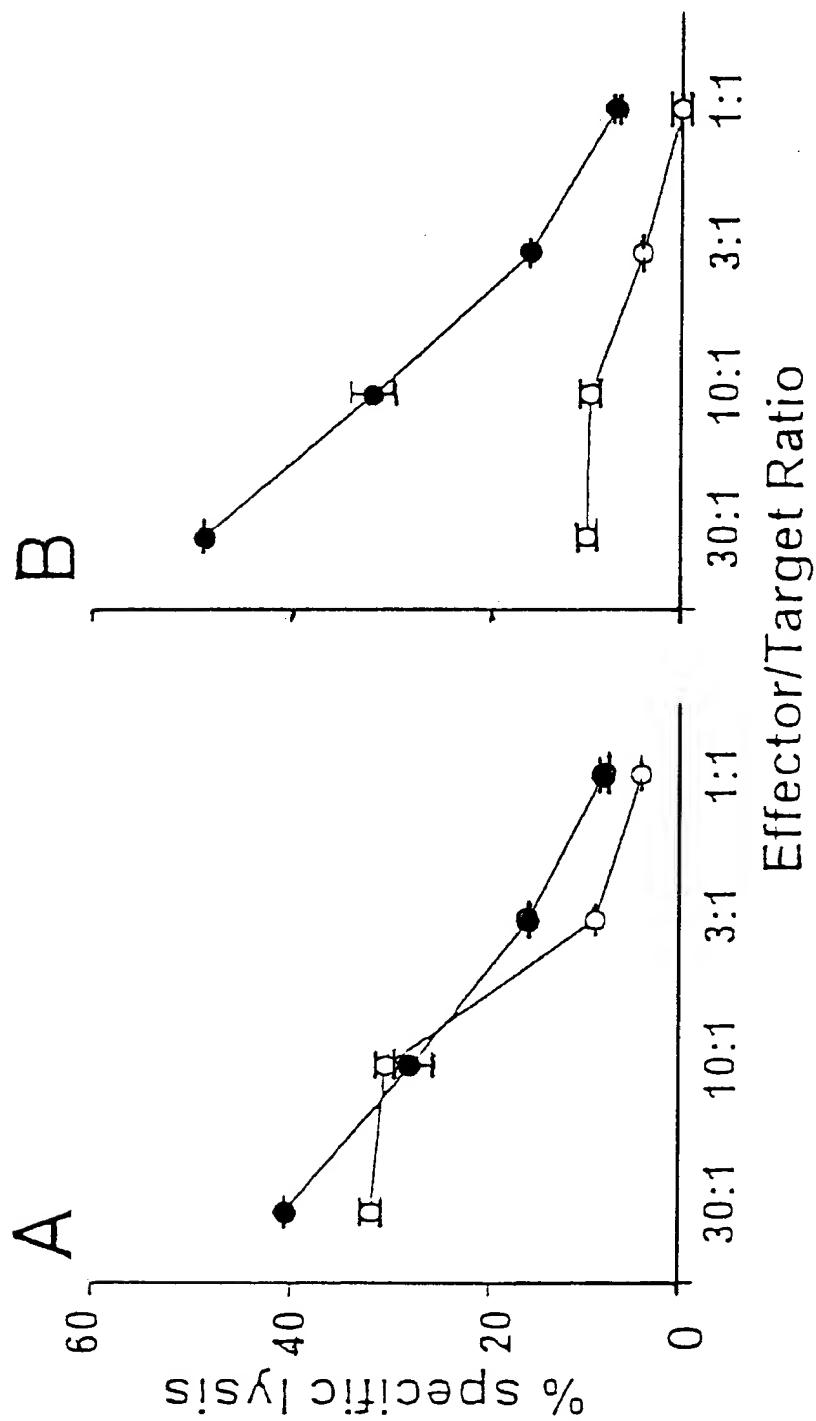


Figure 6

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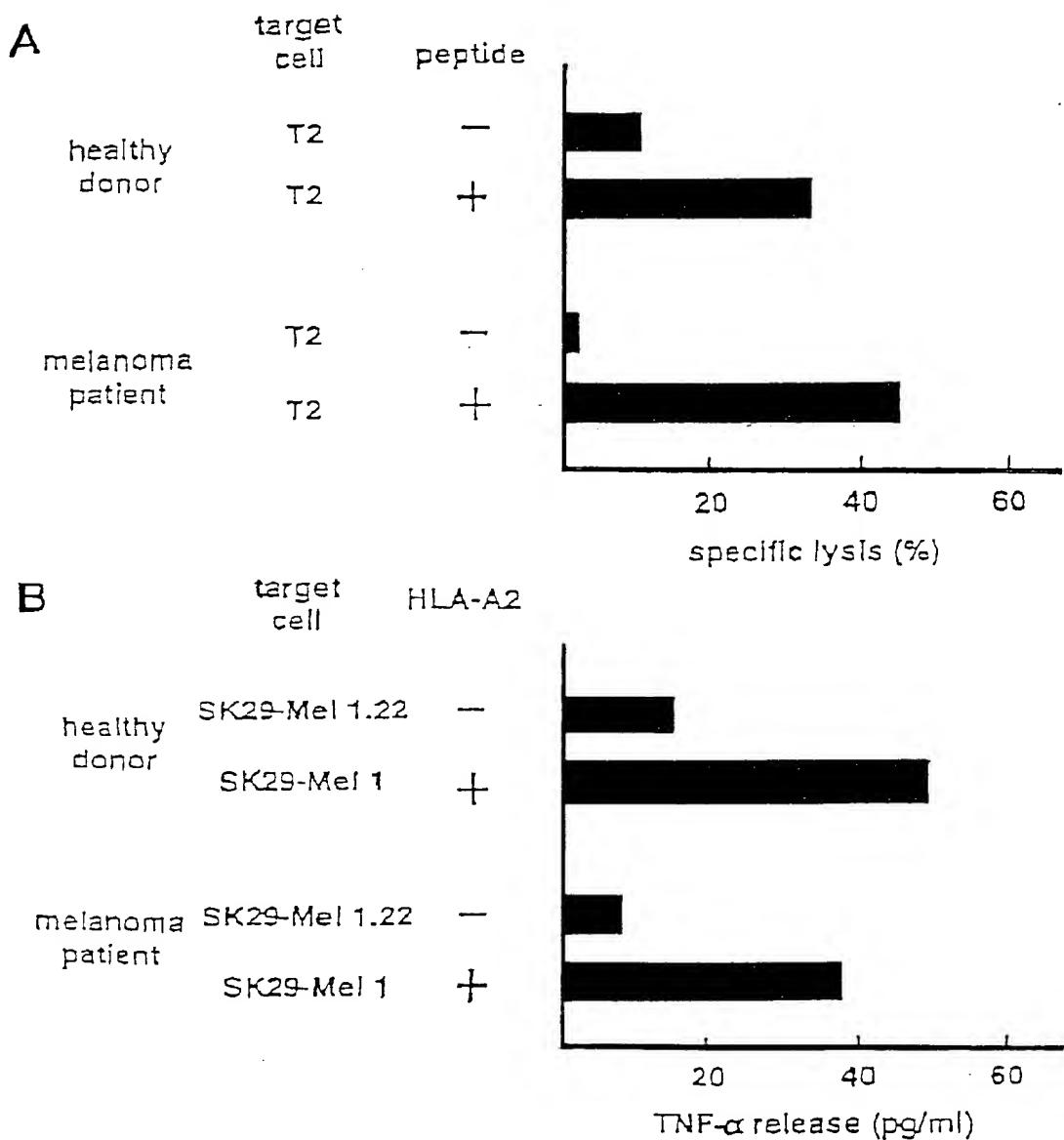


Figure 7

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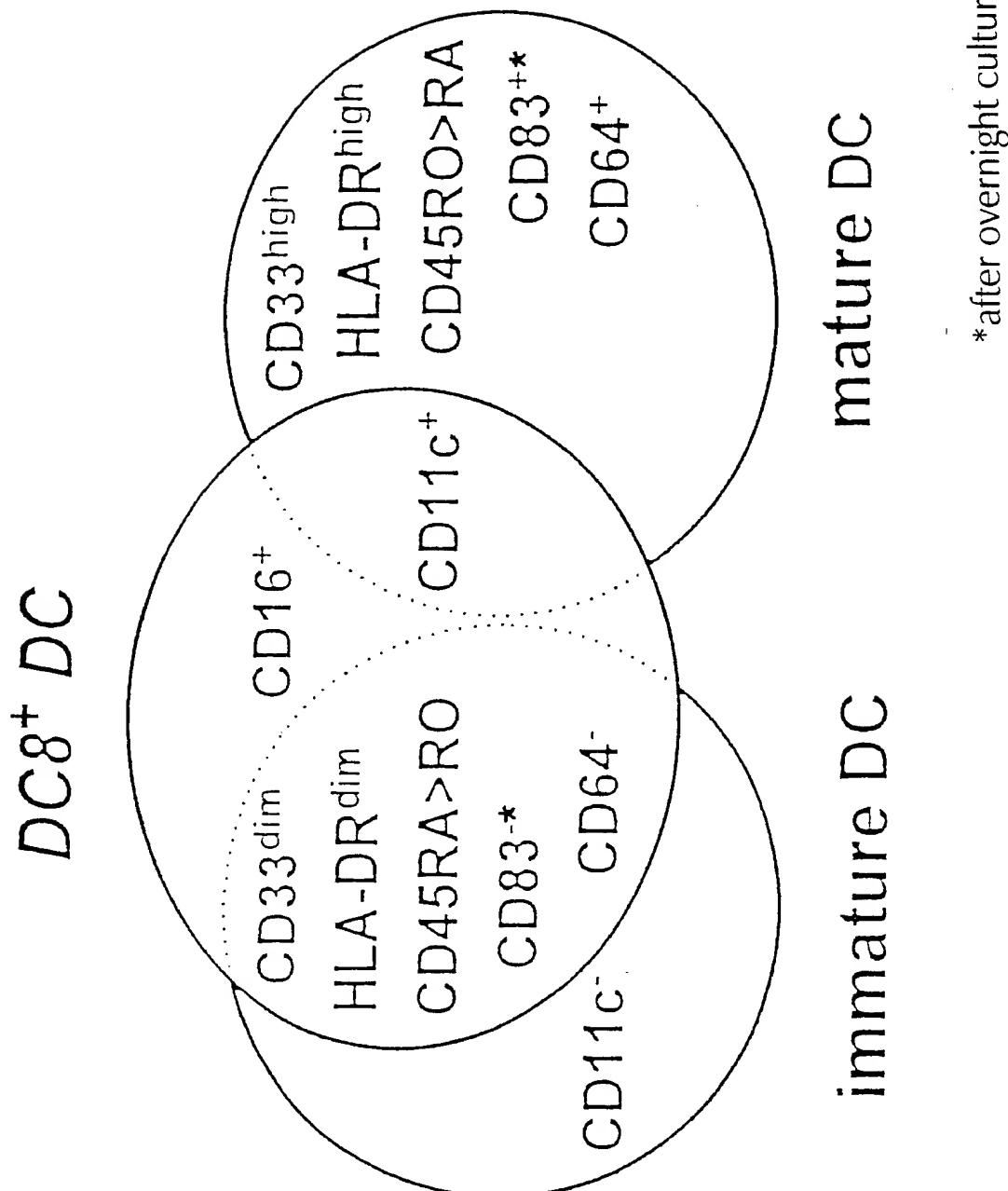


Figure 8

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Fig. 9

DNASIS DNA Translation [DC8-VH]

File Name : DC8-VH

File Name : DCS VII
Range : 1 - 336 Mode : Normal

Codon Table : Universal

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Fig. 10

DNASIS DNA Translation [DC8-VL]

File Name : DC8-VL

Range : 1 - 324 Mode : Normal

Codon Table : Universal

	9	18	27	36	45	54
5'	GAC ATT CAG CTG ACC CAG TCT CCA GCA ATC ATG TCT GCA TCT CCA GGG GAA AAG					
	- - - - - D I Q L T Q S P A I M S A S P G E K					
	63	72	81	90	99	108
	GTC ACC ATG ACC TGC AGG GCC AGC TCA AGT GTT AGT TCC AGT TAC TTG CAC TGG					
	- - - - - V T M T C R A S S S V S S S Y L H W					
	117	126	135	144	153	162
	TAC CAG CAG AAG TCA GGT GCC TCC CCC AAA CTC TGG ATT TAT AGC ACA TCC AAC					
	- - - - - Y Q Q K S G A S P K L W I Y S T S N					
	171	180	189	198	207	216
	TTG GCT TCT GGA GTC CCT GCT CGC TTC AGT GGC AGT GGG TCT GGG ACC TCT TAC					
	- - - - - L A S G V P A R F S G S G S G T S Y					
	225	234	243	252	261	270
	TCT CTC ACA ATC AGC AGT GTG GAG GCT GAA GAT GCT GCC ACT TAT TAC TGC CAG					
	- - - - - S L T I S S V E A E D A A T Y Y C Q					
	279	288	297	306	315	324
	CAG TAC AGT GGT TAC CCG TAC ACG TTC GGA GGG GGG ACC AAG CTG GAG ATC AAA 3'					
	- - - - - Q Y S G Y P Y T F G G G T K L E I K					

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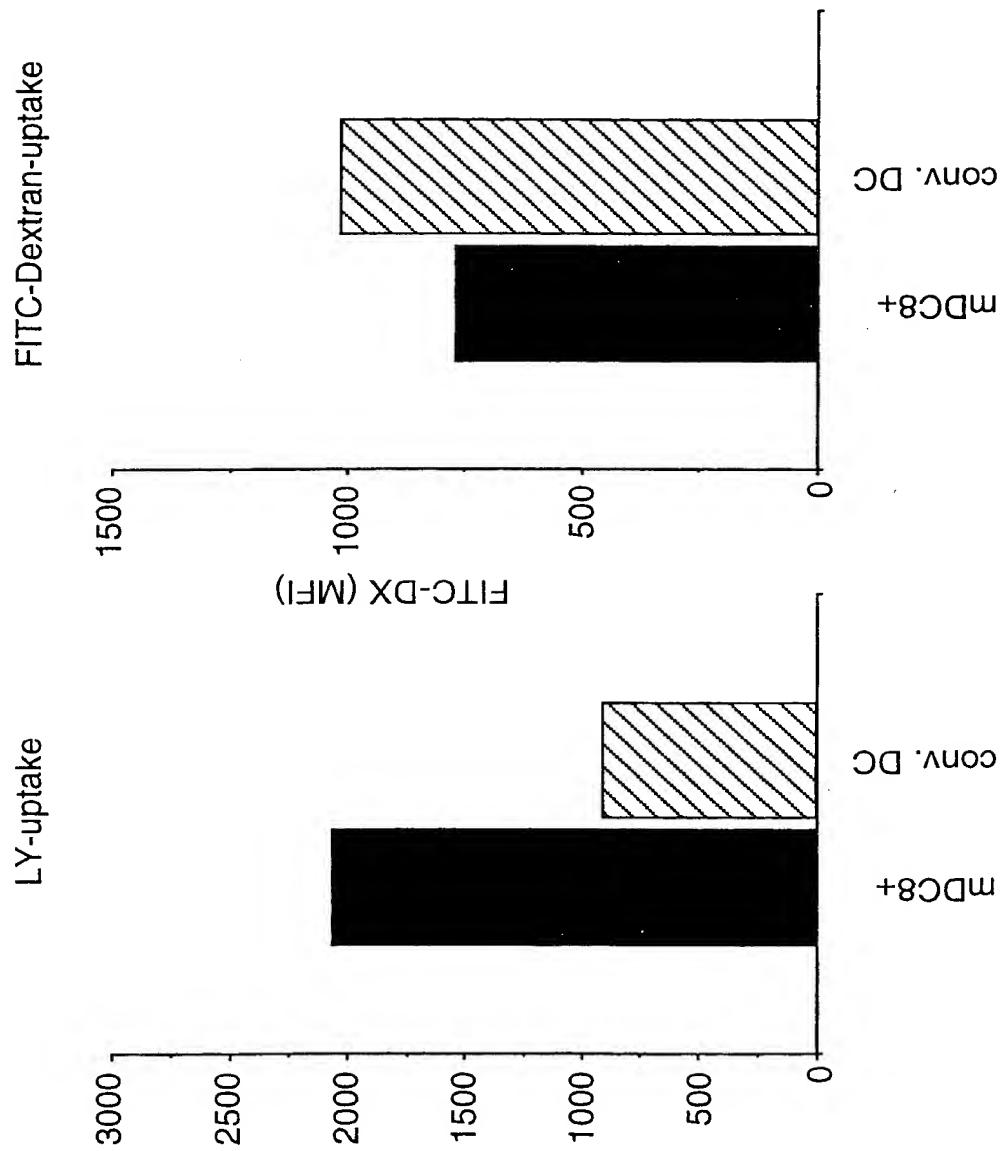


Figure 11

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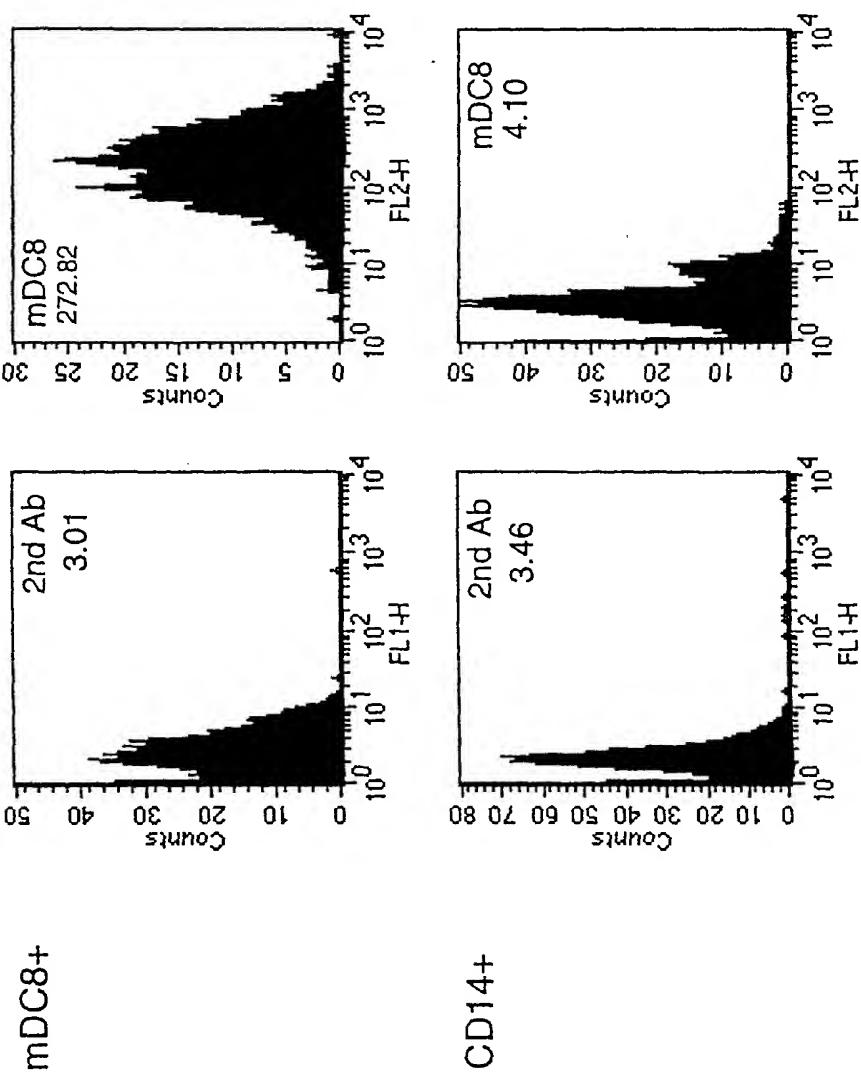


Figure 12

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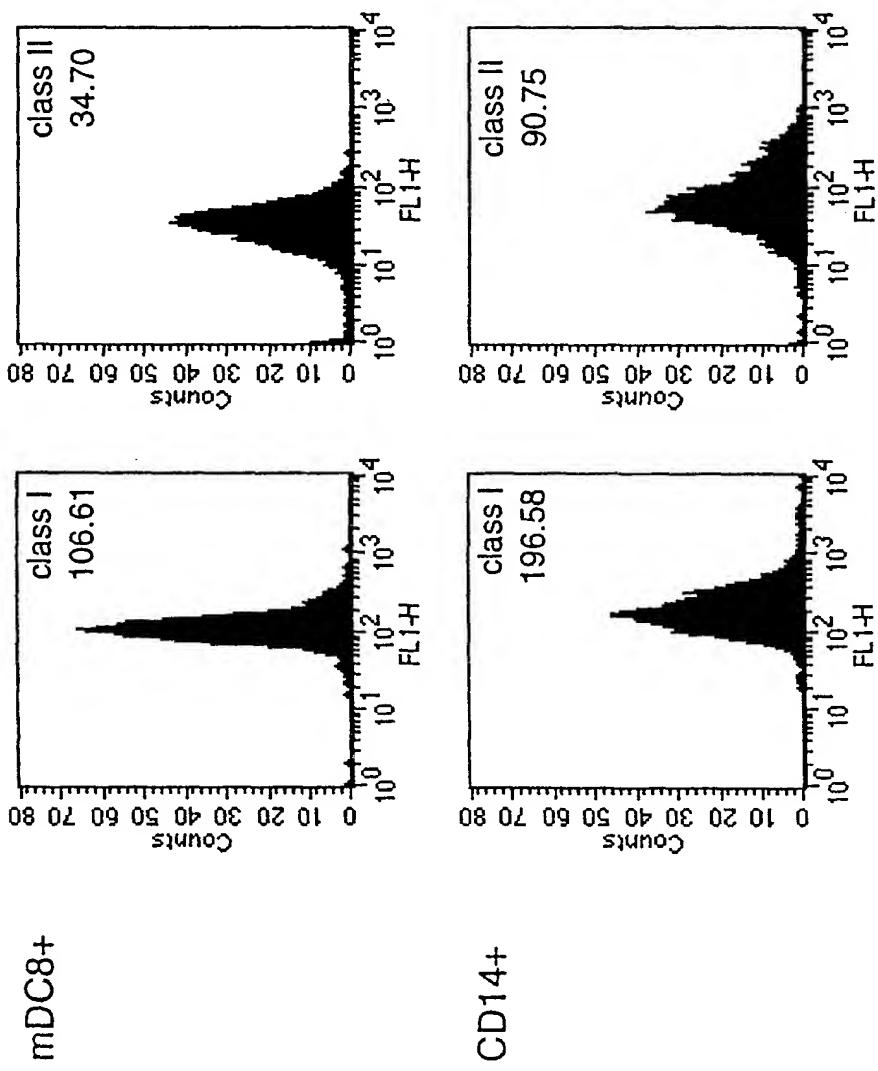


Figure 12 cont.

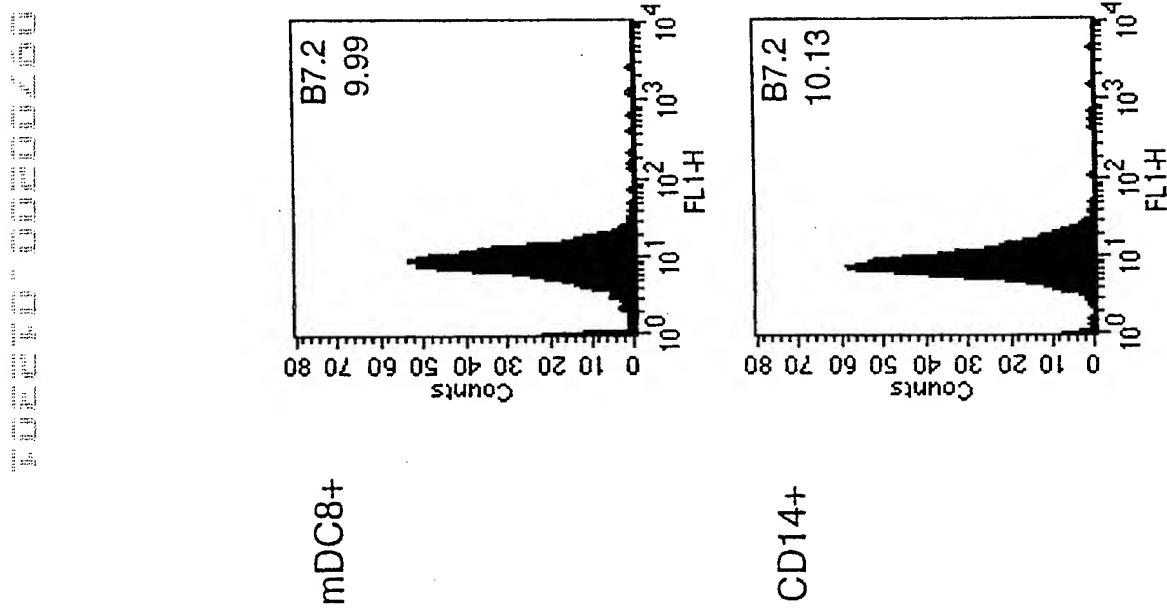


Figure 12 cont.

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A

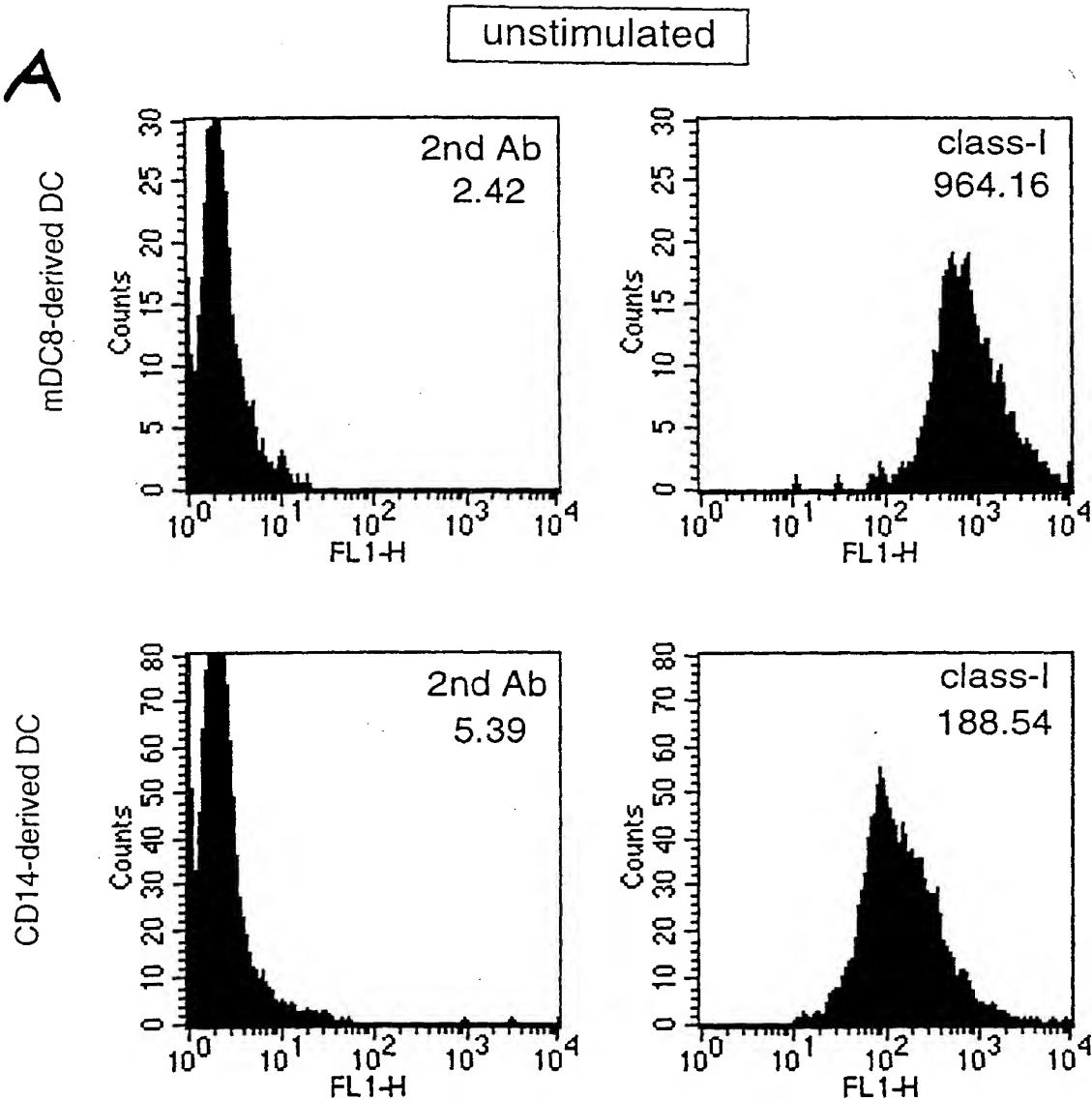


Figure 13

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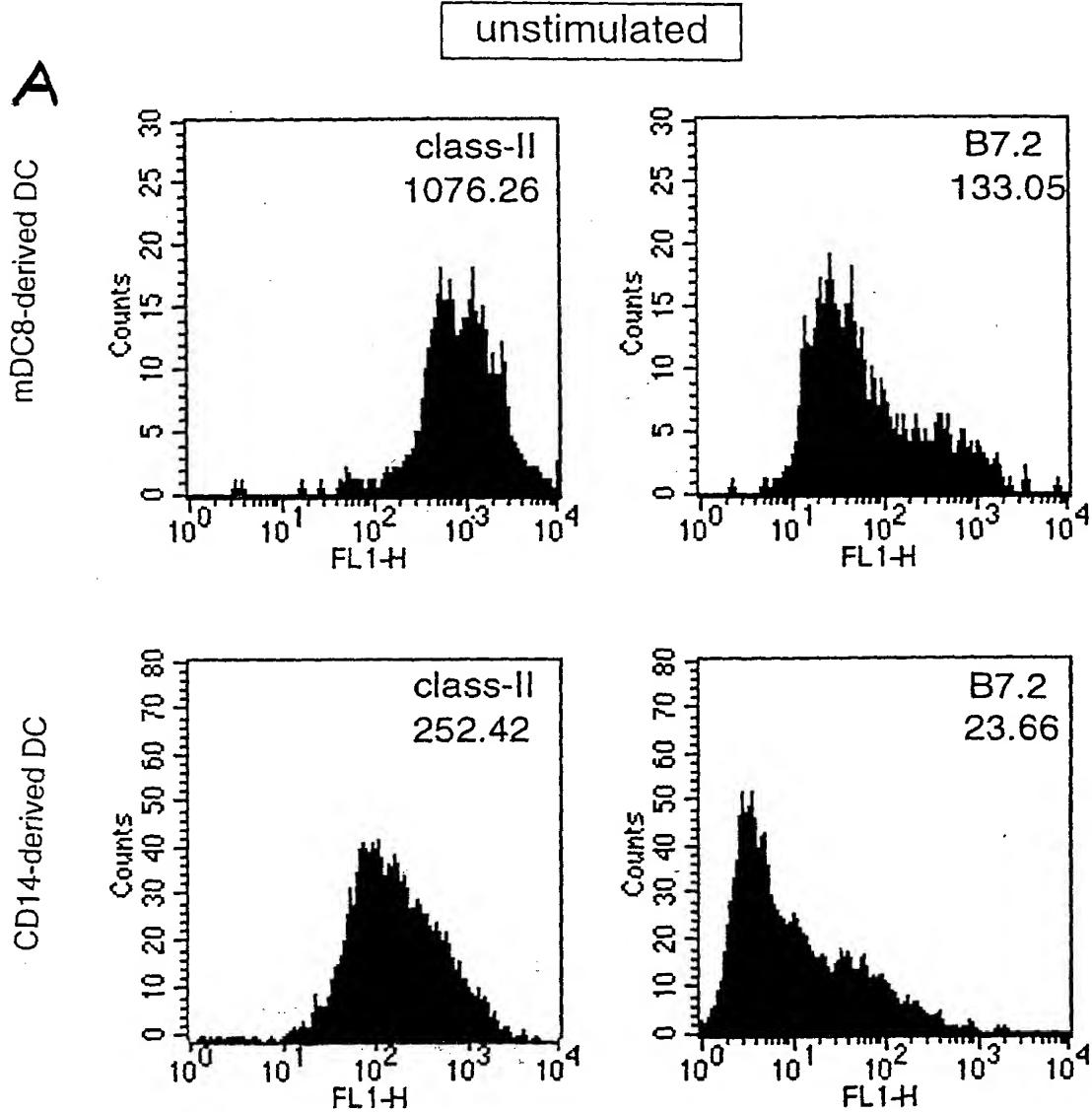


Figure 13 cont.

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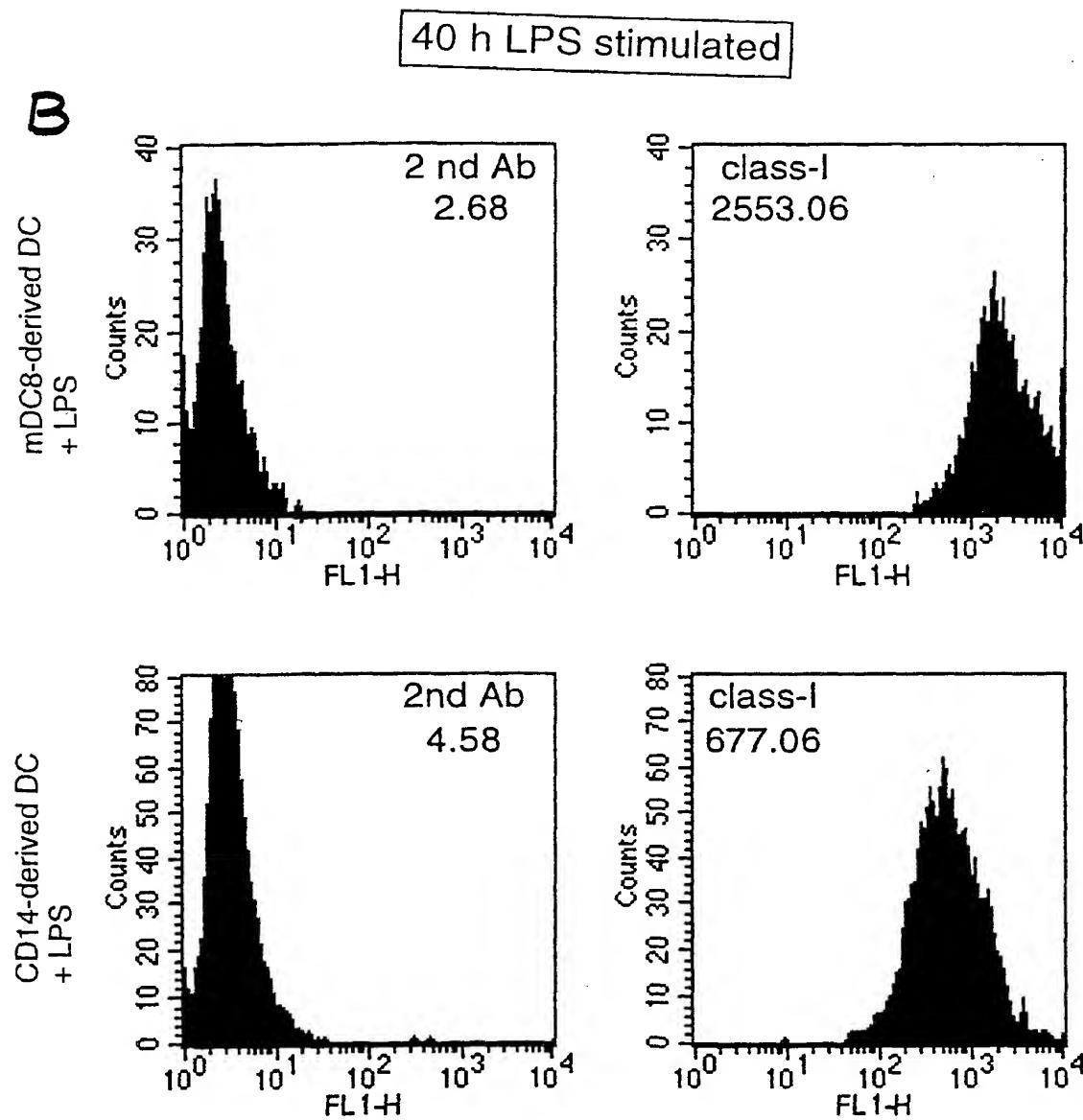


Figure 13 cont.

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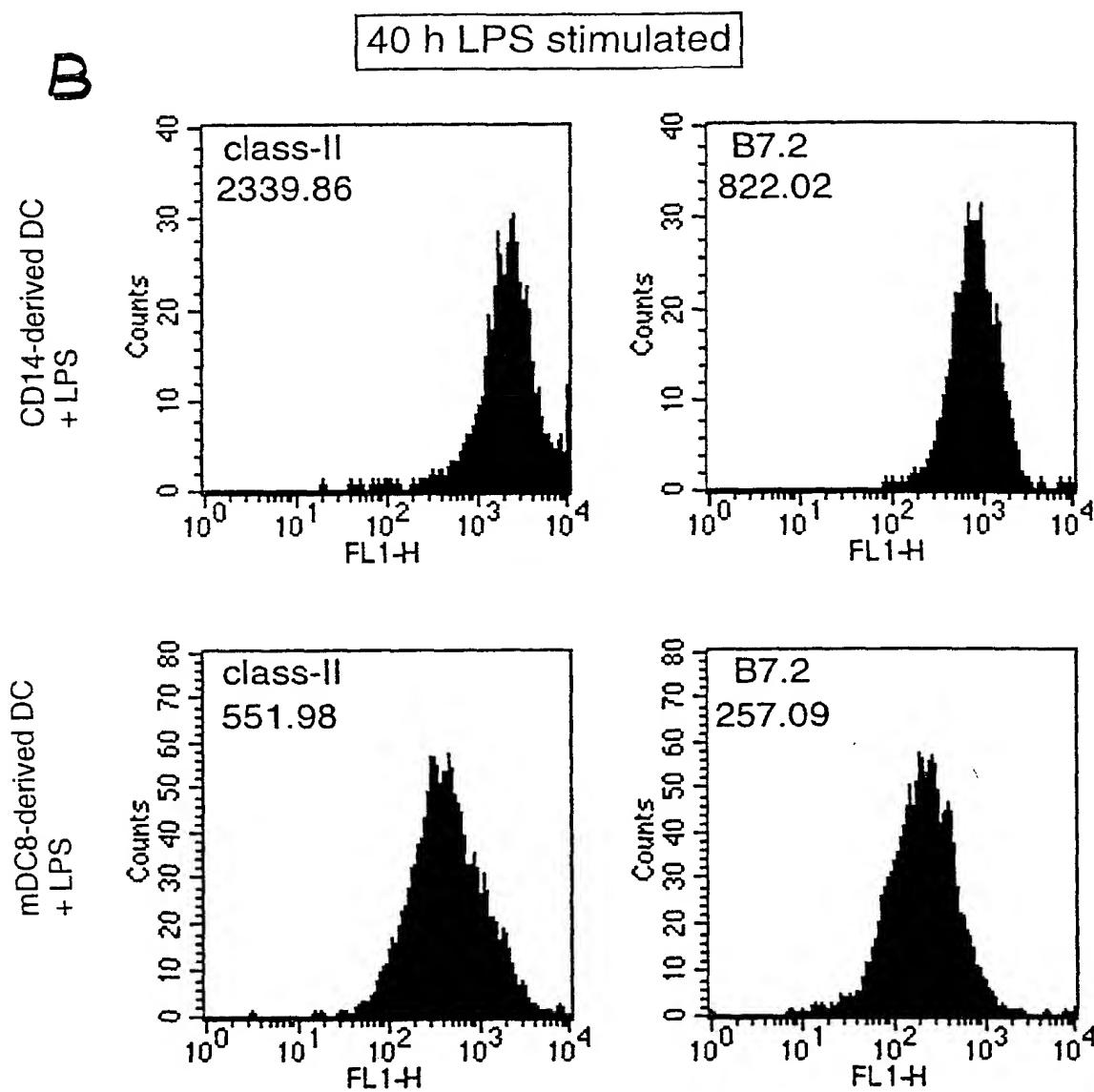


Figure 13 cont.

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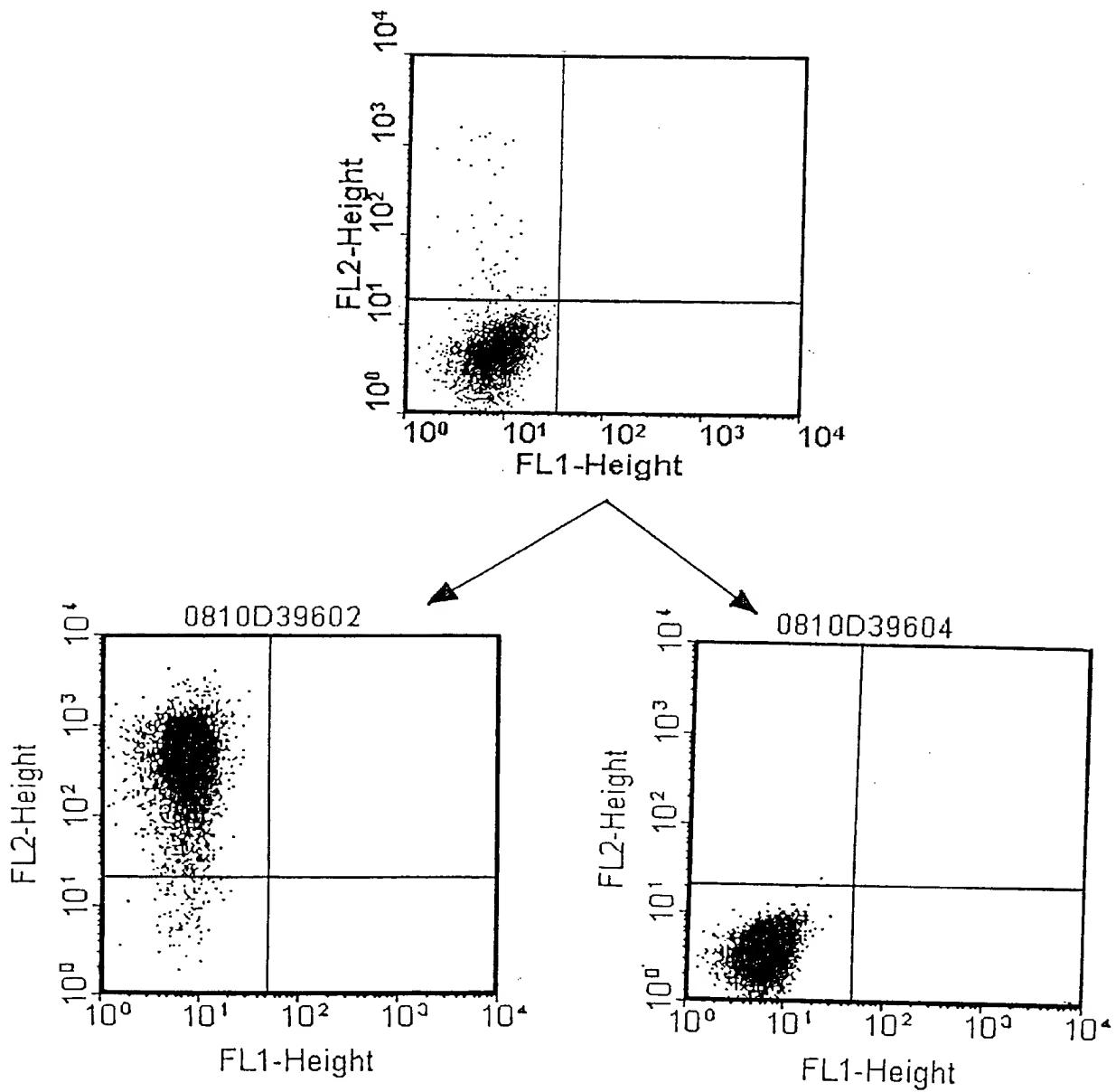


Figure 14

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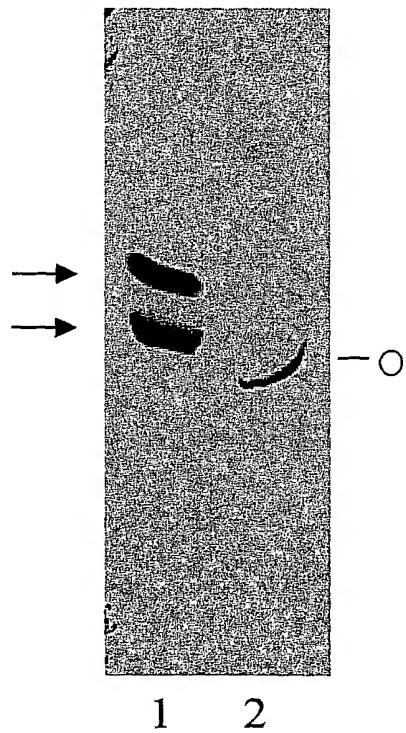


Figure 15

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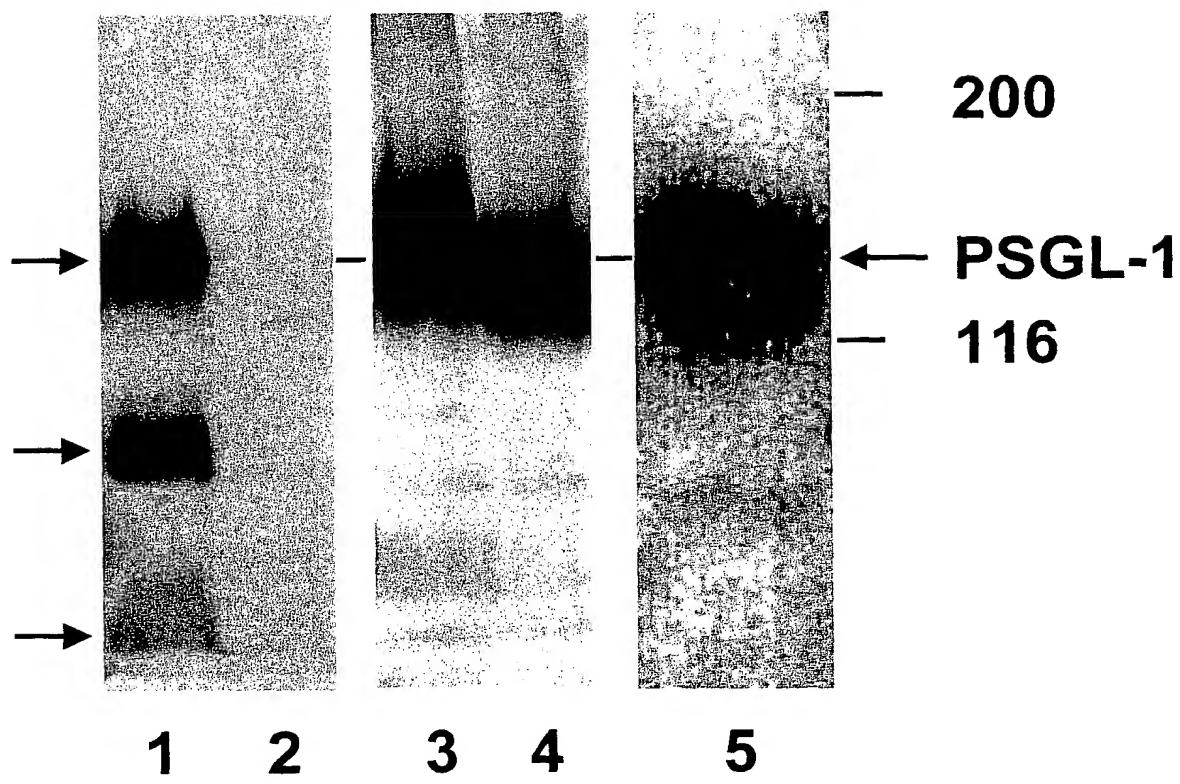


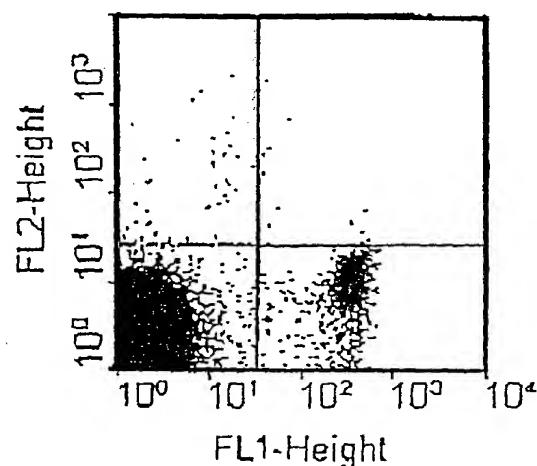
Figure 16

09/700200

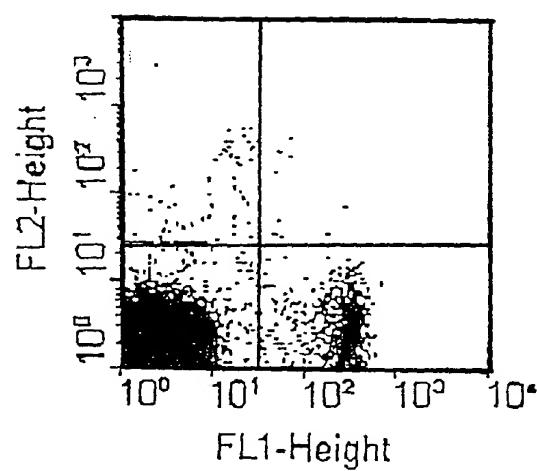
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CD14

M-DC8



D-DC8.1



D-DC8.2

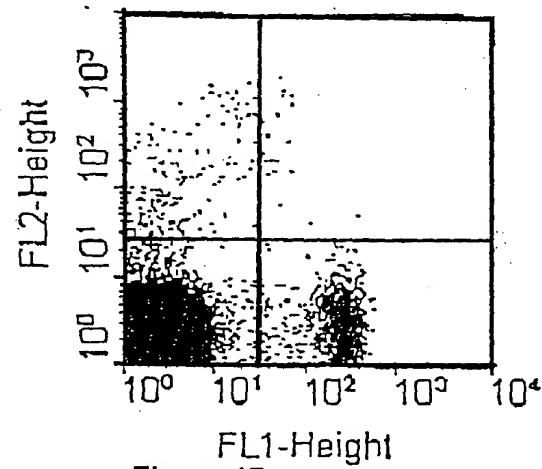


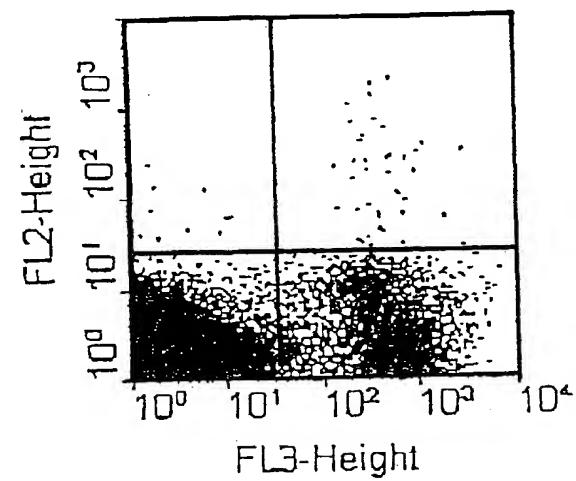
Figure 17

09/700200

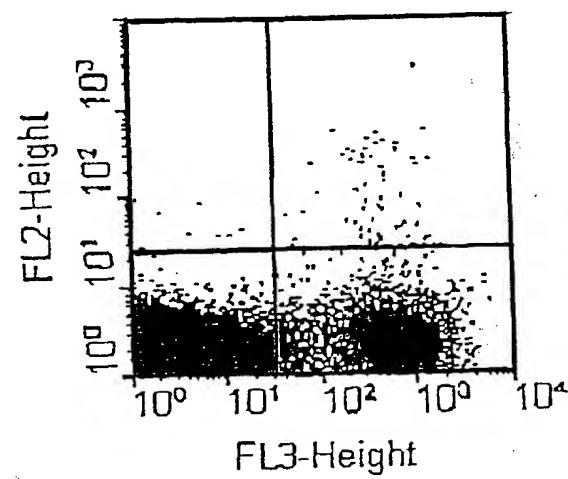
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HLA-DR

M-DC8



D-DC8.1



D-DC8.2

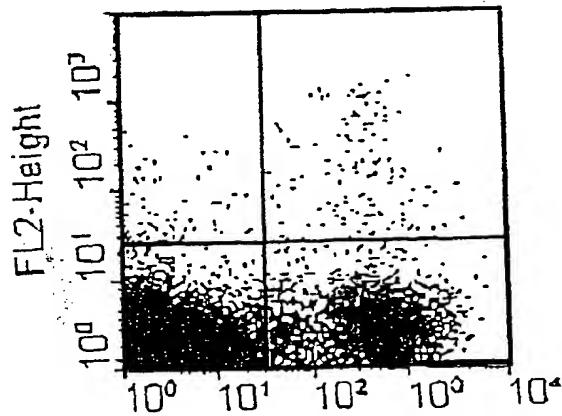


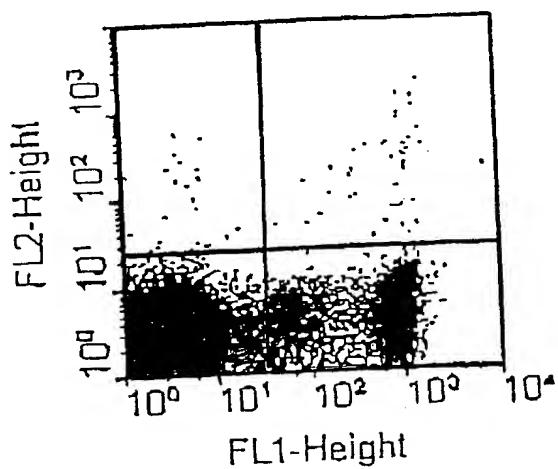
Figure 17 cont.

09/700200

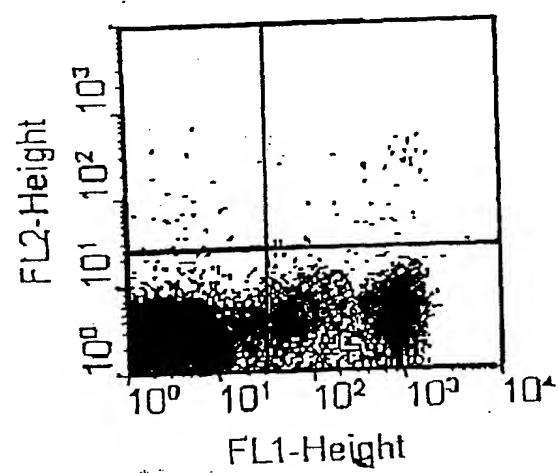
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CD16

M-DC8



D-DC8.1



D-DC8.2

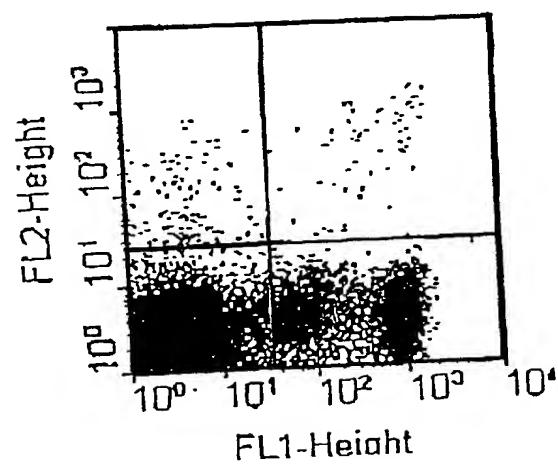


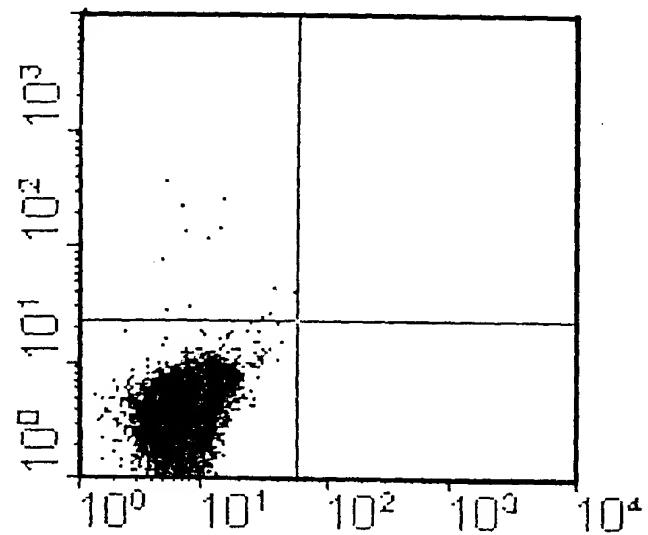
Figure 17 cont.

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M-DC8-

D-DC8.1



D-DC8.2

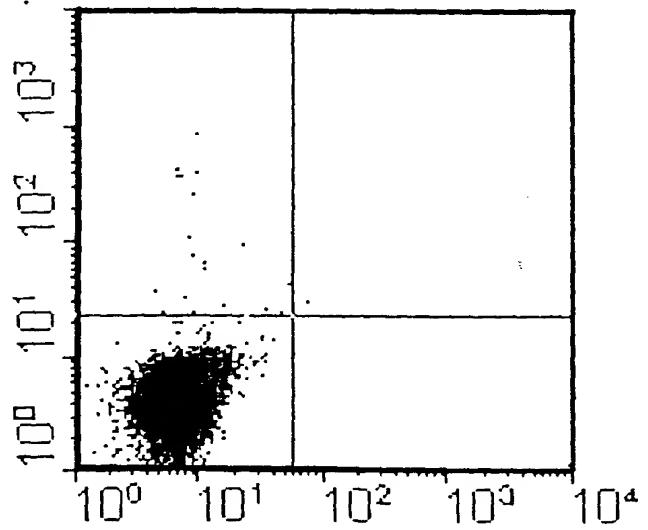


Figure 18

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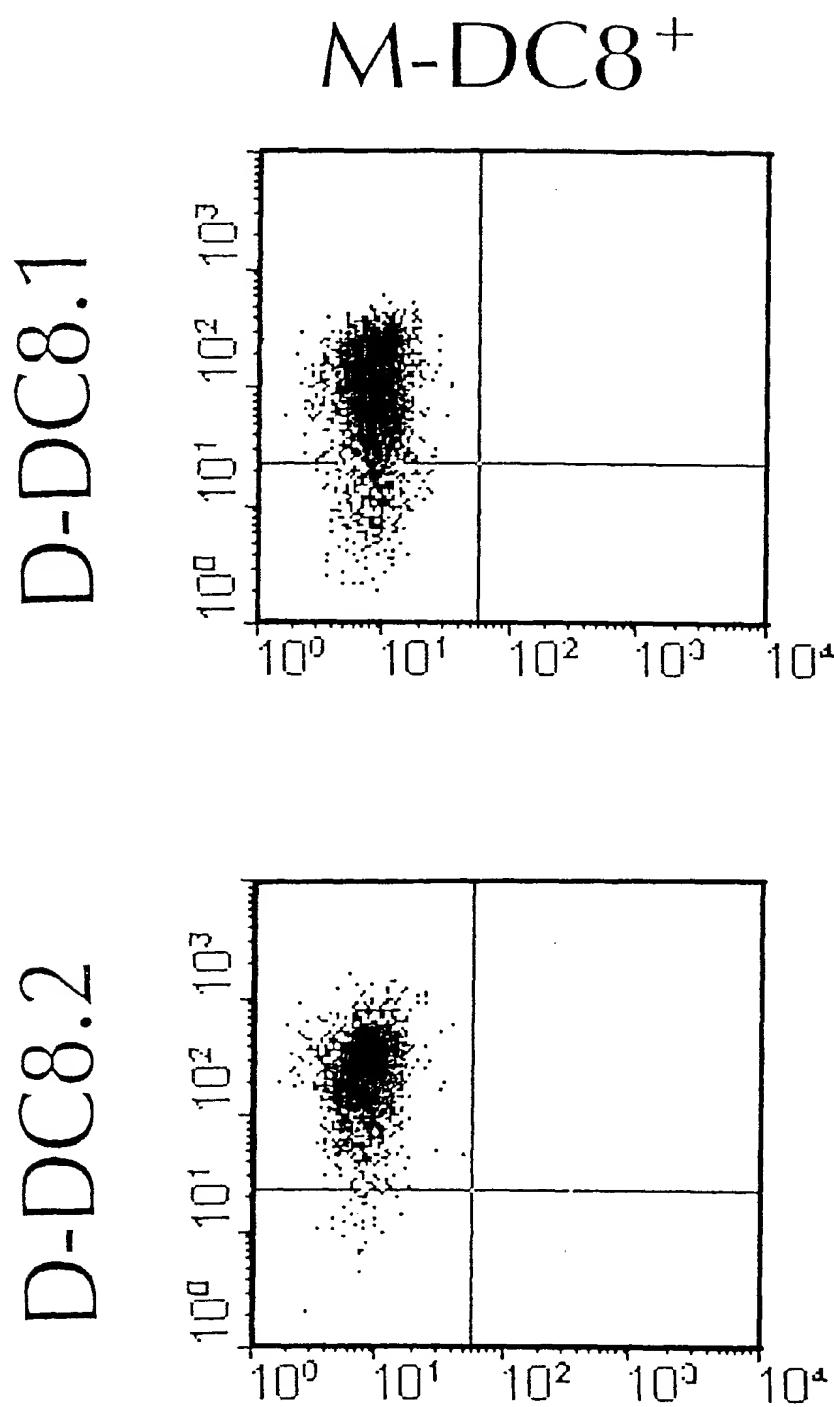


Figure 18 cont.